AMENDMENTS TO THE SPECIFICATION

Please replace the paragraphs beginning on page 6, line 8 to page 7, line 10, with the following amended paragraphs:

Further, the engaging portions 12 have locking portions 22 for preventing the battery body 2 from ~~coming out~~ separating from the circuit board 5 by ~~getting caught~~ engaging in the ~~thorough~~ through hole 13 of the circuit board 5 or in the vicinity of the through hole 13. The conductive portions 6 may be provided in the through holes 13 formed in the circuit board 5 or around the through hole 13.

According to a second aspect of the present invention, as shown in Figs. 3 and 4, a battery provided with terminals includes the battery body 2, and terminals 7a and 7b for electrically connecting the battery body 2 to conductive portions 6a and 6b provided in the circuit board 5. A portion of the 20 terminal 7b is fixing portion 9 for fixing the battery body 2 to the circuit board 5. Furthermore, the fixing portion of the terminal 7b comprises clamping or sandwiching portions 34 and 35 for clamping the circuit board 5 in between surfaces of both sides so that a portion of each of the terminals 7a and 7b can fix the battery body 2 to the circuit board 5 sandwiched therebetween. The clamping portions 34 comprise contacting portions, which contact the conductive portions 6b of the circuit board 5 and electrically connect the conductive portions 6b to the battery body 2. The clamping portions 35 may be provided with engaging portions 37, which engage the portions where the conductive portions 6a and 6b of the circuit board 5 are provided, or the portion in the vicinity of the conductive portions when the battery body 2 is mounted on the circuit board 5, thereby preventing the battery body 2 from deviating from the circuit board 5 or from coming out from the circuit board 5.

Please replace the paragraph beginning on page 9, line 24 to page 10, line 8, with the following amended paragraph:

The terminals ~~7~~ 7,7 electrically connect the conductive portions 6 provided in the circuit board 5 to the positive electrode and the negative electrode of the battery body 2, respectively, and fix the battery body 2 to the circuit board 5 so that the battery body 2 does not move. Each terminal 7 is a substantially L shaped press metal fitting, in which horizontal arms 8, welded and fixed to the upper and lower surfaces of the battery body 2 and extended back and forth in a horizontal direction, are integrated with fixing portions 9, bent and curved downward from the free ends of the horizontal arms 8.

Please replace the paragraphs on page 21, lines 1-19, with the following amended paragraphs:

A fourth embodiment of the battery provided with terminals according to the present invention ~~is a minor changed one of the first embodiment and~~ is shown in Figs. 7 and 8. In this embodiment, the fixing portion 9 of terminals 7, 7 is designed to have an engaging portion 12 including a contacting portion 11. In detail, the contacting portion 11 is designed to include a pair of resilient plates 15 and 15, between which an auxiliary resilient arm is positioned and designed to work as a locking portion 22. The same numbers indicate the same function portions as in the first embodiment, so that the detailed explanation is omitted and the first embodiment should be made reference.

According to the present embodiments, the positive electrode terminal and the negative electrode terminal both have the terminal structure of ~~to~~ the present invention. However, either the positive electrode terminal or the negative electrode terminal may have the above structure. Also, the arrangement of the battery is not restricted to that mentioned above.